

WHAT IS CLAIMED IS:

1 1. A method of displaying an image of at least a portion
2 of a virtual patient, the method comprising:
3 accessing identification of a video file, the video file
4 comprising video data that depicts virtual patient features
5 over a range of said features;
6 determining an offset into the video file; and
7 presenting the video image corresponding to the offset.

SUB 1
2 2. The method of claim 1, wherein the video file
3 comprises a motion JPEG (Joint Pictures Experts Group) file.

SUB 2
1 3. The method of claim 1, wherein the virtual patient
2 state data comprises at least one of the following: age and
3 weight.

SUB 3
1 4. The method of claim 1, further comprising receiving a
2 range of values, and

3 wherein determining an offset comprises determining an
4 offset based on a relation of virtual patient state data
5 relative to the received range of values.

SUB 4
1 5. The method of claim 1, wherein the video comprises a
2 video that morphs an image of a virtual patient from slim to
3 heavysset.

1 6. A computer program product, disposed on a computer
2 readable medium, for displaying an image of at least a portion
3 of a virtual patient, the program including instructions for
4 causing a processor to:

5 access identification of a video file, the video file
6 comprising video data that depicts virtual patient features
7 over a range of said features;

8 determine an offset into the video file; and
9 present the video image corresponding to the offset.

SUBD 17
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7. The computer program of claim 6, wherein the video file comprises a motion JPEG file.

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8. The computer program of claim 6, wherein the virtual patient state data comprises at least one of the following: age and weight.

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9. The computer program of claim 6, further comprising instructions that receive a range of values, and

SUBD 17
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wherein the instructions that determine an offset comprise instructions that determine an offset based on a relation of virtual patient state data relative to the received range of values.

SUB 2
B3
10. The computer program of claim 6, wherein the video comprises a video that morphs an image of a virtual patient from slim to heavyset.